Eagle Bath Inc.
9881 6th Street #203
Rancho Cucamonga, CA 91730
www.EagleBath.com
Phone: (800) 576-5011
Fax: (909) 941-0200

Walk-In Bathtubs Installation Guide

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GENERAL INFORMATION

SAVE THIS MANUAL: RETAIN FOR CONSUMER USE

Read these instructions completely before installing the product: If you have any questions call: (800) 576-5011
You must follow all instruction in this manual:
Failure to do so will result in your assumption of liability that may occur.
Failure to comply with all instructions can result in product and personal injury.

RESPONSIBILITY OF THE INTALLER

The installer must inspect and water test the product prior to installation to ensure the unit is free of defect or damage. In the event of a problem, the unit must not be installed. If the crate or product has been damaged please call immediately: (800) 576-5011
This product is designed to be installed by a licensed tradesperson, licensed plumbers and electricians should be employed to insure proper installation. Installers assume all liability for the correct installation procedures.
Only accessories authorized by the manufacturer should be used with this product.

SAFETY INSTRUCTIONS

IMPORTANT SAFETY INSTRUCTIONS

1. When using this product, basic precautions should always be followed. Read and follow all instructions pertaining to risk of fire, electric shock, or injury to persons.
2. Use this unit only for its intended purposes or as described in this manual .Use only attachments recommended by the manufacturer.
3. Risk of hyperthermia and possible drowning: Water temperature in excess of 100°F (38°C) may be injurious to your health. Check and adjust temperature before use.

READ AND FOLLOW ALL INSTRUCTIONS

1. Danger: To reduce the risk of injury, do not permit children or persons with infirmities to use this product unless they are closely supervised at all times.
2. To avoid injury, exercise caution when entering or exiting the tub.
3. Never drop or insert any objects into any openings.
4. Risk of electrical shock; connect only to a separate circuit protected by a ground fault circuit interrupter (GFCI).
5. Warning: Risk of electric shock, do not permit electric appliances (such as a hair dryer, lamp, telephone, radio or television) within 5-feet (1.5M) of this hydro massage bathtub.

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6. This unit must be connected to a circuit interrupter (GFCI) .Such a circuit is provided by the installer and should be tested on a routine basis. To test the GFCI push the test button, the GFCI should interrupt power. Push the RESET button, power should be restored. If the GFCI fails to operate in this manner, there is a ground current flowing, indicating the possibility of an electrical shock. Do not use this unit. Disconnect the unit and have the problem corrected before using.
7. Traction enhanced-textured tub button must remain clean to minimize slippage.
8. Risk of electrical shock, all pumps and heaters must be connected to a ground fault circuit interrupter (GFCI) protected outlets.
9. Avoid use of alcohol, drugs, or medication while using your tub.
10. Consult your physician before using the whirlpool/air system if you are pregnant and/or have heart conditions.
11. All units must be water tested before installation.

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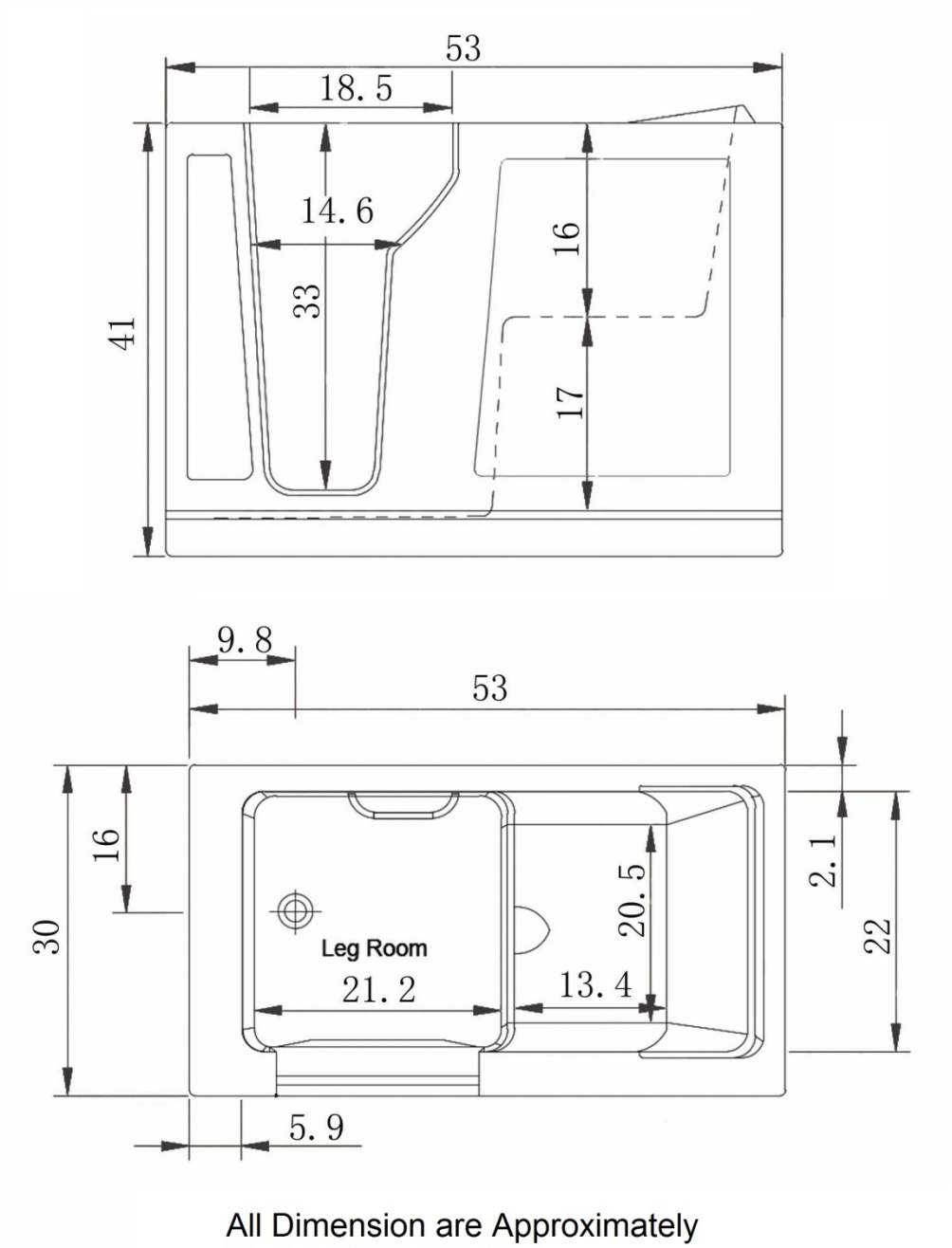
Drawings for the tubs

Eagle Bath CWB-3053 （53" W x 30" L x 40" H）



All Dimension are Approximately
Model: CWB-3053
Dimension: 53" x 30" x 41"

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GETTING STARTED (1)

UNPACKING THE UNIT

1. Inspect the carton, if carton damage is noted: take a picture if possible, notify the deliverer, write “DAMAGED” on the Proof of Delivery (P.O.D), and call: (800) 576-5011
2. NEVER LIFT THE TUB BY THE PLUMBING. Doing so can result in leaks, for which the installer is responsible.
3. Immediately inspect the unit for damage even if there is no carton damage. Once the unit is accepted surface damages will be assumed to be installation related if not reported within 72 hours of delivery. Installers are responsible for damage that occurs once the unit is placed in its niche.
4. Inspect the plumbing for any loose fittings.
5. Remove all packaging material except for the protective plastic. This has been placed on the tub at the factory to eliminate abrasions from handling. This should only be removed at final clean up.

GETTING STARTED (2)

TESTING YOUR SAFETY TUB BEFORE INSTALLATION

1. All Tubs 100% water tested at the factory and certified to be free of leaks. Transportation and mishandling may cause leaks. It is necessary to test the bath while there is access to all sides of the bath.
2. This unit should be both static and operationally tested with water. It is best to test the unit outside by filling with a garden hose.
    A. Place the tub on a completely flat surface in an area where it may be drained after testing.
    B. Seal the drain (can be sealed with tape for test) and fill the tub three inches above the jets or to a normal level if it’s a soaking tub.
    C. Allow the water to stand in tub for 10 minutes and then inspect all plumbing and seals for leaks.
    D. Insure all jets are open and working (every hydro jet is adjustable for both flow rate and direction of flow, depending on the jet, the water flow is adjusted by either turning the outside ring or the nozzle clockwise and counter clockwise).

GETTING STARTED (3)

NOTE: If the pumps do not operate:

A. Check the breaker to insure power is on and the cable connecting the controls to the pump is attached.
B. If an optional heater is present, check the indicator light on the heater to insure that power is present.

1. Do not run any pumps or heaters unless the tub is filled with water to proper usage level, 4-inches (10cm) above the highest jet fixture. Damage due to dry-running pumps (running pumps without proper water level height) is not covered under any stated warranty.
2. Failure to perform these tests before installation will make the installer liable for future repair costs.

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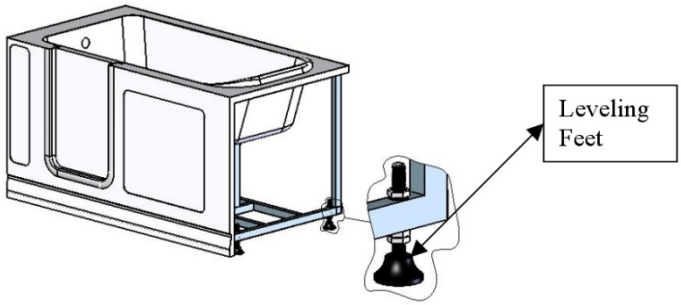
INSTALLATION

INSTALLATION PREPERATION

A. 1 Check the floor area where the tub is to be installed.
B. A Clean the area of any debris or trash.
C. B Use a 5 or 6-foot level and determine if the floor is level. If the floor is not level, adjust all 4 leveling feet to perfectly level the tub. Note: it is important that ALL leveling feet are completely touching the floor and level for the door system to work properly.



D. 2 Check to insure the drain rough has been placed at the proper location. See spec sheets attached for you unit.
E. 3 Insure that the proper electrical service has been installed at the pump location. See electrical requirements below.

ELECTRICAL REQUIREMENTS

A. Equipment utilized on these baths requires individual dedicated service for each feature unless otherwise stated on the actual product.
B. Each electrical service must be a dedicated 20 amp, 110-125 volts alternating current service that is GFCI protected.
    a. Hydro Jet Massage Systems require one 15 amp, 110 volt service that is GFCI protected.
    b. Hydro Air-Massage Systems require one 15 amp, 110 volt service that is GFCI protected.
    c. Dual Massage Systems require two dedicated electrical circuits: 20 amps, 110 volt, GFCI for the pump and blower.

*** IN-LINE HEATER WILL ALWAYS REQUIRE ITS OWN DEDICATED 20 AMP, 110 VOLT GFCI PROTECTED CIRCUIT.**

ELECTRICAL INSTALLATION

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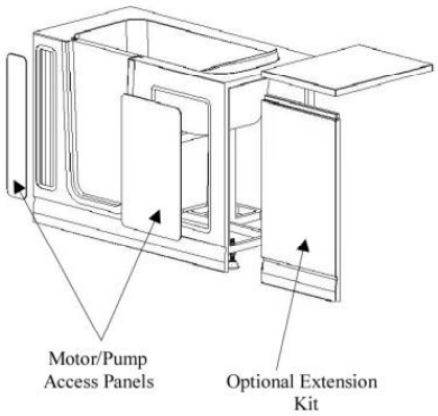
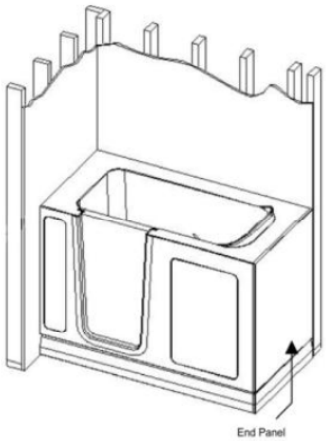
A. All electrical connections must be carried out by a certified electrician in accordance with the local electrical requirements and codes.
B. INSTALLATION PROCEDURES
C. WARNING: When installing jet massage baths, air massage baths, or dual massage baths, basic precautions should be followed, including the following:
D. Danger: Risk of electrical shock. Connect only to a separate circuit protected by a ground fault circuit interrupter (GFCI)
E. Installation must provide access for servicing pump/ motor (all Tubs come with an access panel for the pump/motor and faucet).
    1. Install tub waste according to instructions provided with fitting.
    2. Install faucet. If spout and supply lines are to be installed on deck of tub, mark the locations and drill pilot holes from the side of product. Using proper size hole-saw, drill spout, hand shower and supply lines from side of the product.
    3. Standard installation – After framing is complete, set product in place to check fit and make certain that the tub can be properly leveled. (Caution: if walk in bathtub is not resting on ALL leveling feet, water will not drain properly and may cause the door to leak).

F. Warning: Never allow the weight of the tub to be supported by wood support stringers and do not use tile flange on the 60x32 to screw or nail in place, as this will result in product failure and void the warranty.

    4. Verify the product is completely level by checking tub surface and ensure ALL leveling feet are touching the ground.
    5. Electrical connection is made by simply plugging pump cord (shipped with cord and plug) into specified dedicated 120V, 20A, GFCI outlet.
    6. After plumbing and electrical connections have been made the tub should be cleaned of dirt and debris.
    7. Installation is not complete until the bath has been tested in place.





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OPERATION GUIDE

OPERATION GUIDE

A. When the bathtub is full of water. Turn on the water pump and/or the air pump, by pressing the pneumatic button(s) on the sidewall of the bathtub.
B. The working condition of the water pump, air pump, and heat pump, is contingent on the presence of adequate power supply, secure connections of the pneumatic tubes and components, and adequate water level.
C. The heat pump contains safety devices which only allow it to turn on when, a) water pressure is present from the running water pump, and b) the water temperature is below 104-degrees Fahrenheit.
D. The heat pump is designed to add heat to a body of flowing water, and is only designed to keep warm water warmer longer.

Warning!

A. Make sure the power wires are complying to the installation diagram before turn the electrical system on.
B. Do not turn on the Air pump, Water pump, and Heater without water.
C. Make sure the power supply has adequate load capacity and a ground wire.
D. Turn off power when working with any wiring connections.

1. RUN CONDITON

A. Power: AC110V, 50/60 Hz
B. Water pump: AC110V, 6.0-7.0 Amps
C. Air pump: AC110V, 4.0-5.0 Amps
D. Heater: AC110V, 12-14 Amps, 1500w

WARRANTY

Limited Warranty Coverage

All items manufactured by Eagle Bath Walk in Bathtub are warranted in accordance with the following warranty.
This warranty is extended to the first purchaser does not extend to products previously used as display models or products that have been modified or repaired by anyone else but Eagle Bath Walk in Bathtub unless approved by Eagle Bath . Eagle Bath walk in bathtub comes with a 5 year warranty on walk in bathtub and components only.

Warranty Limitations

In the event of a defect in the material or workmanship of a product, defective product(s) will be repaired or replaced by Eagle Bath Walk in bathtub. Eagle Bath Walk in bathtub shall not be liable for the expense of removing defective products, installing replacement products, or the expense of adjoining components such as tile, marble, wall panels, ceilings etc. No liability shall exit for incidental or consequential damages caused in whole or part by any defect in Eagle Bath Walk in Bathtub products. No warranty, expressed or implied, including any warranty of merchantability or fitness for a particular purpose, shall apply after the warranty period described above. This warranty does not cover defects or damage caused by the common carrier or installer from, without limitation, any of the following: careless handling, lifting whirlpools by the piping, modification of the product for any reason, improper installation (including installation not in accordance with instructions provided with the unit).

IAPMO RESEARCH AND TESTING, INC.

5001 E. Philadelphia Street, Ontario, CA 91761-2816 • (909) 472-4100 • Fax (909) 472-4244 • www.iapmort.org

CERTIFICATE OF LISTING

IAPMO Research and Testing, Inc. is a product certification body which tests and inspects samples taken from the supplier's stock or from the market or a combination of both to verify compliance to the requirements of applicable codes and standards. This activity is coupled with periodic surveillance of the supplier's factory and warehouses as well as the assessment of the supplier's Quality Assurance System. This listing is subject to the conditions set forth in the characteristics below and is not to be construed as any recommendation, assurance or guarantee by IAPMO Research and Testing, Inc. of the product acceptance by Authorities Having Jurisdiction.

Effective Date: September 2013 Void After: September 2014

Product: Bathtubs with Pressure Sealed Doors File No. 8430

Issued To: CHINA WALKIN BATHTUB GROUP LTD
NO 858, XINMINGANG ROAD
NANQIAO TOWN
FENGXIAN DISTRICT
SHANGHAI, 201400
CHINA

Identification: Bathtubs with pressure sealed doors shall bear permanent legible markings of the manufacturer's name or trademark, model number, and the cUPC® certification mark.

Characteristics: Bathtubs with Pressure Sealed Doors to be installed with other IAPMO R&T listed fittings, in accordance with the manufacturer's instructions and the requirements of the latest edition of the Uniform Plumbing Code.

Products listed on this certificate have been tested by an IAPMO R&T recognized laboratory. This recognition has been granted based upon the laboratory's compliance to the applicable requirements of ISO/IEC 17025.

Products are in compliance with the following code(s):

Uniform Plumbing Code (UPC®)
National Plumbing Code of Canada

Products are in compliance with the following standard(s):

ASME A112.19.15-2012 and CSA B45 Series-2002(R2008) including Update No. 5 dated June 2009

MODELS:

CWB2651
CWB2652
CWB2653
CWB2740
CWB2848
CWB2852
CWB3051
CWB3052
CWB3053
CWB3054
CWB3054A
CWB3060
CWB30S
CWB3153
CWB3555
CWBL15
CWBL17
CWBT3052